

**Search Notes****Application/Control No.**

10/698,042

**Examiner**

Toan M. Le

**Applicant(s)/Patent under Reexamination**

STEINTHAL ET AL.

**Art Unit**

2863

**SEARCHED**

Class	Subclass	Date	Examiner
702	32,22	7/20/2005	TL
73	31.05	7/20/2005	TL
340	522	7/20/2005	TL
Above	Updated	12/21/2005	TL
Above	Updated	5/25/2006	TL
702	19	5/25/2006	TL
340	573.1 511	5/25/2006	TL
Above	Updated	9/7/2006	TL

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner
702	32	9/8/2006	TL
422	82.02	9/8/2006	TL

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
Biological Chemical Environment Detection	7/20/2005	TL
Polymer Chemiresistor	7/20/2005	TL
Biological Agent Detection, Substrate, Sensor, Power Module, Processing Module, Communication Module, antenna, RF	12/22/2005	TL
Biological Agent Detection, RF, IR	12/27/2005	TL
702/32,22,19; 73/31.05; 422/82.02; 340/522,573.1, 511 (Biological Detection)	5/25/2006	TL
Biological Agent Detection, Substrate, Array Sensor, RF	9/7/2006	TL
702/32,22,19; 73/31.05; 422/82.02; 340/522,573.1, 511 (Biological Detection)	9/7/2006	TL
East- See Search History Printout	9/7/2006	TL